

FORM PTO-1449 (modified)
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Client Ref.

09/626242

271592

T3073 C

Applicant: FRENKEN, et al

Appln. No.: New Application

Filing Date: July 26, 2000

Examiner: unassigned

Group Art Unit: unassigned

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Date: July 26, 2000

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of

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
PP	FR WO 94 04678	3/1994	WIPO	CASTERMAN				
	GR 739 981	10/1996	EUROPE					
	HR							
	IR							
	JR							
	KR							
	LR							

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

PP	MR	FINNERN et al: "Molecular characteristics of anti-self antibody fragments against neutrophil cytoplasmic antigens from human V gene phage display libraries.", CLINICAL AND EXPERIMENTAL IMMUNOLOGY, vol 102, no 3, Dec.1995 pgs 566-574, XP002069901
	NR	VAUGHAN et al: "Isolation of human antibodies with sub-nanomolar affinities directly from a large non-immunized phage display library", IMMUNOTECHNOLOGY, vol 2, no 4, Nov.1996 pg 294, XP002069902
	OR	ARBABI-GHAHROUDI et al: "Selection and identification of single domain antibodies." FEBS LETTERS, vol 414, no 3, SEP.1997 pgs 521-526, XP002069903
	PR	GRAM et al: "In vitro selection and affinity maturation of antibodies from a naïve combinatorial immunoglobulin library." PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE U.S.A., vol 89, no 8, Apr.1992 pgs 3576-3580, XP000384398
	QR	NGUYEN et al: "The specific variable domain of camel heavy chain antibodies is encoded in the germline." JOURNAL OF MOLECULAR BIOLOGY, vol 275, no 3, Jan.1998 pgs 413-418, XP002069904
	RR	DAVIES et al: "Single antibody domains as small recognition units: design and in vitro antigen selection of camelized, human VH domains with improved protein stability.", PROTEIN ENGINEERING, vol 9, no 6, Jun.1996 pgs 531-537, XP002069905

Examiner

P. Ponnaluri

Date Considered:

1/21/03

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

Dkt. No.

271592

T3073(C)

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

Applicant: FRENKEN et al.

Appln. No.: 09/626,242

Filing Date: July 26, 2000

Examiner: Not Assigned

Group Art Unit: 1644

Date: January 24, 2001

Page 1 of

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
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	ER					
	FR					
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	NR					

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						Enclosed	No	Enclose	No
PP	OR	WO 93/11236	06/1993	WIFO	GRIFFITHS				
	PR	WO 92/20791	11/1992	WIFO	WINTER				
	QR	WO 92/15679	09/1992	WIFO	MARKLAND				
	RR								
	SR								
	TR								
	UR								
	VR								
	WR								
	XR								

OTHER (Including in this order: Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

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